

DETERIORAL FORM

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.	Haul No.	Year	Month	Day	Latitude			Longitude			Bottom depth min.			Bottom depth max.			Time gear out													
27	001	01	48	09	14	64	12	31	66	15	00	17	00	17																	
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Elapsed time fished	Distance fished	Bottom Temp. °C	Salinity °/oo			Bottom type			Cloud cover	Scope			RPM			Gear Type	Rigging and Fishing			Performance			Sounder Vol.	Trans.							
08	16	05	3						001															250	17000						

DEMERSAL FORM

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.	Haul No.	Year	Month	Day	Latitude			Longitude			Bottom depth min.			Bottom depth max.			Time gear out													
27	001	03	48	09	1	46	41	5	16	6	11	00	14	00	19																
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Elapsed time fished	Distance fished	Bottom Temp. °C	Salinity °/oo			Bottom type		Cloud cover	Scope		RPM		Gear Type		Rigging and Fishing		Per-formance		Sounder vol.		Trans.										
08	13	05	4					0	0	1											250	12000									

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.	Haul No.	Year	Month	Day	Latitude				Longitude				Bottom depth min.			Bottom depth max.			Time gear out											
27	001	054809	14	64	29	1	65	31	00	10	00	10																			
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Elapsed time	Distance fished	Bottom Temp. °C	Salinity ‰				Bottom type			Cloud cover	Scope			RPM			Gear Type	Rigging and Fishing			Per-formance	Sounder		Trans.							
07	12						0	5	2									2	5	0	1	7	0	2	8						

DEMERGAL FORM

DEMIER SAL FORM

DEMERIAL FORM

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.		Haul No.	Year	Month	Day	Latitude			Longitude			Bottom depth min.			Bottom depth max.			Time gear out												
2	7	0	0	1	0	8	4	8	0	9	1	8	6	3	3	7	1	6	17	3	0	0	0	1	8	0	0	1	8		
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Lapsed time	Distance fished	Bottom Temp. °C	Salinity °/oo			Bottom type		Cloud Cover	Scope		RPM		Gear Type		Rigging and Fishing		Per-formance		Sounder	Trans.											
0	8	1	2	0	6	3					0	6	7					2	5	0	1	7	0	0	0						

DE-MERSAL FORM

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.	Haul No.	Year	Month	Day	Latitude				Longitude				Bottom depth min.			Bottom depth max.			Time gear out											
2	7	0	0	1	0	9	4	8	0	9	2	1	5	5	2	8	1	6	1	6	5	9	0	0	7	5	0	0	7	5	
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Elapsed time	Distance fished	Bottom Temp. °C	Salinity °/oo				Bottom type			Cloud cover	Scope			RPM			Gear Type			Rigging and Fishing			Per- formance	Sounder	Trans.						
1	0	20	0	42							0	0	1								2	5	0	1	70	0	0	0	0	0	0

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.	Haul No.	Year	Month	Day	Latitude				Longitude				Bottom depth min.				Bottom depth max.				Time gear out									
27	001	12	48	10	01	55	32	11	61	34	00	24	00	24	00	24	00	24	00	24	00	24	00	24	00	24	00	24	00	24	
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Elapsed time	Distance fished	Bottom Temp. °C	Salinity °/oo				Bottom type		Cloud cover	Scope		RPM		Gear Type		Rigging and Fishing		Per- for- mance		Sounder Vol.	Trans.										
10	20073						0	0	1												250	170	00								

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	
Vessel	Cruise No.	Haul No.	Year	Month	Day																											
2	7	0	0	1	1	3	4	8	1	0	0	1	5	5	3	5	1	6	1	2	0	0	0	3	5	0	0	3	5			
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	
lapsed time	Distance fished	Bottom Temp. °C	Salinity ‰		Bottom type	Cloud cover	Scope		RPM		Gear Type		Rigging and Fishing		Performance		Sounder No.		Trans.													
1	0	1	8	0	7	7				0	0	1										2	5	0	1	7	0	0	0			

65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

Species Weight Number Gear

6 9 3 2 2 1 5 1 5 0 1 1 0 1 3 1
6 8 5 5 0 1 1 3 0 1 0 1 1 1 5 1
6 6 0 3 1 1 1 1 5 0 1 1 1 1

65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

Species Weight Number Gear

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.		Haul No.	Year	Month	Day	Latitude				Longitude				Bottom depth min.			Bottom depth max.			Time gear out										
2700119	48	1009571	1	15224	004	2004409																									
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
lapsed time	Dis- fished	Bottom Temp. °C	Salinity %		Bottom type		Cloud cover	Scope		RPM		Gear Type		Rigging and Fishing		Per-formance		Sounder Vol.	Trans.												
10			.				052															250	17000								

DEMERSAL FORM

DEMERSAL FORM

DEPICTIVE FORM

DETERIORAL FORM

DEFERSAL FORM

DETERIORAL FORM

DEMERSAL FORM

DEVERSAL FORM

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Vessel	Cruise No.		Haul No.	Year	Month	Day	Latitude			Longitude			Bottom depth min.			Bottom depth max.			Time gear out												
27	0	0	1	2	7	4	8	1	0	5	8	5	2	1	5	1	5	5	0	0	5	0	0	0	5	0					
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
Elapsed time fished	Distance fished	Bottom Temp. °C	Salinity °/oo			Bottom type		Cloud cover	Scope		RPM		Gear Type		Rigging and Fishing		Per-formance		Sounder	Trans.											
1	0	2	0	0	7	5							0	5	1							2	5	0	1	7	0	0	0		

DETERMINAL FORM

DETERMINAL FORM

DETERIORAL FORM

DETERMINAL FORM

DEFENSIVE FORM